

Abstract

The present invention relates to novel dyed cellulosic moulded bodies, in particular to fibres or films, containing a heavy-metal-containing colorant, which, according to the thermal stability test described above, reduces the rise temperature of a cellulose solution in a tertiary amine oxide by 10°C at most, in particular by 5°C at most. The moulded bodies according to the invention may be produced in accordance with the amine-oxide process (Fig. 1).

1. A dyed cellulosic moulded body, in particular a fibre or film, containing a heavy-metal-containing colorant, which, according to the thermal stability test described above, reduces the rise temperature of a cellulose solution in a tertiary amine oxide by 10°C at most, in particular by 5°C at most.